

AMENDMENT TO CLAIMS

This version of claims listing replaces all prior versions in the application.

1. **(currently amended)** An article, which is an ovenware item, comprising a thermoplastic polymer composition, wherein said thermoplastic polymer composition has a through plane thermal conductivity of 1.0 watt/m^{°K} or more.
2. **(currently amended)** The article ~~ovenware item~~ as recited in claim 1, wherein said thermal conductivity is about 2 watt/m^{°K} or more.
3. **(currently amended)** The article ~~ovenware item~~ as recited in claim 1, wherein a thermoplastic in said thermoplastic polymer composition has one or both of a melting point and glass transition temperature of about 250°C or more.
4. **(currently amended)** The article ~~ovenware item~~ as recited in claim 3, wherein said thermoplastic is a liquid crystalline polymer.
5. **(currently amended)** The article ~~ovenware item~~ as recited in claim 1, wherein said thermoplastic polymer composition comprises a filler having a thermal conductivity of about 50 watt/m^{°K} or more.
6. **(currently amended)** The article ~~ovenware item~~ as recited in claim 4, wherein said thermoplastic polymer composition comprises a filler having a thermal conductivity of about 50 watt/m^{°K} or more.
7. **(currently amended)** The article ~~ovenware item~~ as recited in claim 5, wherein said filler comprises graphite.
8. **(currently amended)** The article ~~ovenware item~~ as recited in claim 6, wherein said filler comprises graphite.
9. **(currently amended)** The article ~~ovenware item~~ as recited in claim 2, wherein a thermoplastic in said thermoplastic polymer composition is a liquid crystalline polymer having one or both of a melting point and glass transition temperature of about 250°C or more, and said thermoplastic composition also comprises a filler having a thermal conductivity of about 50 watt/m^{°K} or more.

10. (currently amended) The article~~-ovenware-item~~ as recited in claim 9,
wherein said filler comprises graphite.

11-22.(canceled)